

PRODUCTION OF WET TOWEL

Publication Number: 05-015470 (JP 5015470 A) , January 26, 1993

Inventors: IMANISHI OSAYUKI MARUYAMA HISAO

Applicants

UNITIKA LTD (A Japanese Company or Corporation), JP (Japan)

Application Number: 03-174220 (JP 91174220) , July 16, 1991

International Class (IPC Edition 5):

A47K-007/00

JAPIO Class:

30.3 (MISCELLANEOUS GOODS--- Clothing & Personal Belongings)

JAPIO Keywords:

R057 (FIBERS--- Non-woven Fabrics)

Abstract:

PURPOSE: To simplify processes and to reduce cost by coloring the wet towel of a cellulose-based fibre non-woven cloth or paper simultaneously with wetting.

CONSTITUTION: An aqueous solution containing a dye having substantivity to a cellulose-based single fiber is impregnated into a cellulose-based fiber non-woven cloth or paper. The cellulose-based fiber non-woven cloth or the paper is then hermetically packaged by a film having a water vapor permeability of 100g/m(sup 2) hr. or less.
(From: *Patent Abstracts of Japan*, Section: C, Section No. 1065, Vol. 17, No. 278, Pg. 157, May 28, 1993)

JAPIO

© 2004 Japan Patent Information Organization. All rights reserved.

Dialog® File Number 347 Accession Number 4023770